

Day : Saturday
Date: 10/29/2005

**PALM INTRANET**

Time: 11:35:10

Inventor Name Search Result

Your Search was:

Last Name = OGALE

First Name = AMOD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10662109</u>	Not Issued	71	09/12/2003	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	OGALE, AMOD A.
<u>60410231</u>	Not Issued	159	09/12/2002	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	OGALE, AMOD A.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="OGALE"/>	<input type="text" value="AMOD"/>	<input type="button" value="Search"/>

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Day : Saturday
Date: 10/29/2005

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Inventor Name Search Result

Your Search was:

Last Name = EDIE

First Name = DAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10662109</u>	Not Issued	71	09/12/2003	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	EDIE, DAN D.
<u>60410231</u>	Not Issued	159	09/12/2002	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	EDIE, DAN D.
<u>10802373</u> 5027	Not Issued	30	03/17/2004	Activated carbon fibers and method of producing same	EDIE, DANNY D.
<u>60457387</u>	Not Issued	159	03/25/2003	Activated carbon fibers and method of producing same	EDIE, DANNY D.
<u>06775131</u>	5154908	250	09/12/1985	CARBON FIBERS AND METHOD FOR PRODUCING SAME	EDIE, DANNY D.
<u>06820734</u>	5149517	150	01/21/1986	HIGH STRENGTH, MELT SPUN CARBON FIBERS AND METHOD FOR PRODUCING SAME	EDIE, DANNY D.
<u>07034226</u>	5156831	250	04/02/1987	METHOD FOR PRODUCING HIGH STRENGTH MELT SPUN CARBON FIBERS	EDIE, DANNY D.
<u>08008787</u>	5334414	150	01/22/1993	PROCESS FOR COATING CARBON FIBERS WITH PITCH AND COMPOSITES MADE THEREFROM	EDIE, DANNY D.

Inventor Search Completed: No Records to Display.

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Day : Saturday
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Time: 11:36:33

Inventor Name Search Result

Your Search was:

Last Name = RAO

First Name = APPARAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60643573	Not Issued	20	01/13/2005	Surface plasmon induction in multiwalled carbon nanotube arrays	RAO, APPARAO
09920213	6670179	150	08/01/2001	MOLECULAR FUNCTIONALIZATION OF CARBON NANOTUBES AND USE AS SUBSTRATES FOR NEURONAL GROWTH	RAO, APPARAO M.
10301053	6660959	150	11/21/2002	PROCESSES FOR NANOMACHINING USING CARBON NANOTUBES	RAO, APPARAO M.
10646360	Not Issued	41	08/22/2003	Thermal CVD synthesis of nanostructures	RAO, APPARAO M.
10662109	Not Issued	71	09/12/2003	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	RAO, APPARAO M.
10785421	Not Issued	94	02/24/2004	CARBON NANOTUBE BASED RESONANT-CIRCUIT SENSOR	RAO, APPARAO M.
10829660	Not Issued	30	04/22/2004	Novel synthesis of branched carbon nanotubes	RAO, APPARAO M.
11134052	Not Issued	30	05/20/2005	Process for preparing carbon nanostructures with tailored properties and products utilizing same	RAO, APPARAO M.
60410231	Not Issued	159	09/12/2002	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	RAO, APPARAO M.
60652754	Not Issued	20	02/14/2005	Method and apparatus for detecting resonances in electrostatically driven cantilevers	RAO, APPARAO M.
60708149	Not Issued	20	08/15/2005	Method and apparatus for detecting resonances in electrostatically driven cantilevers	RAO, APPARAO M.

60252652	Not Issued	159	11/22/2000	Processes for nano-machining using carbon nanotubes	RAO, APPARAO MOHAN
60332088	Not Issued	159	11/21/2001	Processes for nano-machining using carbon nanotubes	RAO, APPARAO MOHAN

Inventor Search Completed: No Records to Display.

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	((mesophase or anisotropic) with pitch) and (carbon nanotubes or mwnt or swnt)	28

END OF SEARCH HISTORY